

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1150	(216/2).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 19:41
S2	462	((mems or micro\$1mechanical) and sacrificial).clm.	US-PGPUB; USPAT	OR	OFF	2007/06/04 19:42
S3	466	((mems or micro\$1mechanical) and sacrificial)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 19:43
S4	32	(mems or micro\$1mechanical) and sacrificial and (polish\$3 or planari\$7 or CMP)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 19:46
S5	65	((mems or micro\$1mechanical) and sacrificial and (polish\$3 or planari\$7 or CMP)).clm.	US-PGPUB; USPAT	OR	OFF	2007/06/04 19:48
S6	33	S1 and sacrificial and (polish\$3 or planari\$7 or CMP).clm.	US-PGPUB; USPAT	OR	OFF	2007/06/04 19:45
S7	54	(mems or micro\$1mechanical or sensor\$1) and sacrificial and (polish\$3 or planari\$7 or CMP)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 19:46
S8	105	((mems or micro\$1mechanical or sensor\$1) and sacrificial and (polish\$3 or planari\$7 or CMP)).clm.	US-PGPUB; USPAT	OR	OFF	2007/06/05 17:06
S9	159	S7 S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 19:46
S10	788	(sacrificial with (polish\$3 or planari\$7 or CMP)).clm.	US-PGPUB; USPAT	OR	OFF	2007/06/04 20:07
S11	2	("20020047172").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 21:01
S12	2	("5582678").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 20:05
S13	4	("5582678") or ("5430421").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 20:05

EAST Search History

S14	847	(sacrificial and (polish\$3 or planari\$7 or CMP))	EPO; JPO; DERWENT	OR	OFF	2007/06/04 20:08
S15	31	(sacrificial and (polish\$3 or planari\$7 or CMP)) and (actuator sensor)	EPO; JPO; DERWENT	OR	OFF	2007/06/04 20:08
S16	51	(sacrificial and (polish\$3 or planari\$7 or CMP)) and (actuator sensor MEMS)	EPO; JPO; DERWENT	OR	OFF	2007/06/04 20:22
S17	41	(sacrificial and (polish\$3 or planari\$7 or CMP)) and (actuator sensor MEMS micro\$1 mechanical switch)	EPO; JPO; DERWENT	OR	OFF	2007/06/04 20:23
S18	60	(sacrificial and (polish\$3 or planari\$7 or CMP)) and (actuator sensor MEMS micro\$1 mechanical switch)	EPO; JPO; DERWENT	OR	OFF	2007/06/04 20:23
S19	451	(sacrificial and (polish\$3 or planari\$7 or CMP)).clm. and (actuator sensor MEMS micro\$1 mechanical switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/06/04 20:24
S20	402	(sacrificial and (polish\$3 or planari\$7 or CMP)).clm. and (actuator sensor MEMS micro\$1 mechanical)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/06/04 20:24
S21	7	("4492435" "5078479" "5126836" "5469302" "5481396" "5610757" "5661611").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/04 20:31
S22	2	("7057246").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 21:01
S23	39	("20010008157" "20010040675" "4904543" "5262000" "5439754" "5441597" "5444173" "5581436" "5612574" "5619393" "5622893" "5656101" "5665628" "5679980" "5696018" "5696619" "5729054" "5729074" "5793057" "5942054" "5994750" "6020215" "6024801" "6090697" "6124650" "6153490" "6171970" "6177351" "6190802" "6238581" "6316786" "6395168" "6436853" "6445106" "6449079" "6479920" "6522801" "6523961" "6614085").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/04 21:02
S24	83	((robert near2 philippe) (france near2 michel) (sillon near2 nicolas)(catherine near2 maeder-pachurka)).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/05 17:13
S25	7	("4492435" "5078479" "5126836" "5469302" "5481396" "5610757" "5661611").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/05 16:38

EAST Search History

S26	450	(mems or micro\$1mechanical or sensor\$1 or electrostatic) and (sacrificial and (polish\$3 or planari\$7 or CMP)).clm.	US-PGPUB; USPAT	OR	OFF	2007/06/05 17:07
S27	490	(mems or micro\$1mechanical or sensor\$1 or electrostatic or actuator\$1) and (sacrificial and (polish\$3 or planari\$7 or CMP)).clm.	US-PGPUB; USPAT	OR	OFF	2007/06/05 17:07
S28	64	(mems or micro\$1mechanical or sensor\$1 or electrostatic or actuator\$1) and (sacrificial and (polish\$3 or planari\$7 or CMP))	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/05 17:08